

**We Claim:**

1. A composition comprising: a T7 ligand attached to a compound.
2. The composition of claim 1 wherein the compound comprises a drug.
3. The composition of claim 2 wherein the drug comprises interferon.
4. The composition of claim 1 wherein the compound consists of a complex.
5. The composition of claim 4 wherein the complex consists of a liposome.
6. The composition of claim 4 wherein the complex consists of a polyplex.
7. The composition of claim 4 wherein the complex consists of a lipopolyplex.
8. The composition of claim 4 wherein the complex comprises a polynucleotide.
9. The composition of claim 8 wherein the polynucleotide consists of an expression cassette.
10. The composition of claim 8 wherein the polynucleotide consists of an RNA.
11. The composition of claim 1 wherein the compound consists of an RNA function inhibitor.
12. The composition of claim 1 wherein the T7 ligand comprises SEQ ID 1.
13. The composition of claim 1 wherein the T7 ligand contains a functional group.
14. The composition of claim 13 wherein the functional group consists of a thiol.
15. The composition of claim 14 wherein the thiol consists of a cysteine.
16. The composition of claim 13 wherein the functional group consists of biotin.
17. The composition of claim 13 wherein the functional group consists of streptavidin.
18. The composition of claim 1 wherein the T7 ligand is attached to the compound through a covalent bond.
19. The composition of claim 1 wherein the T7 ligand is attached to the compound through a non-covalent interaction.
20. The composition of claim 1 wherein the T7 ligand is attached to the compound via a linker.
21. The composition of claim 20 wherein the linker consists of a PEG.
22. The composition of claim 1 wherein the T7 ligand consists of a T7 phage.
23. The composition of claim 1 wherein the T7 ligand consists of a T7 p17 protein.
24. The composition of claim 1 wherein the T7 ligand consists of a T7 p17 derived peptide.
25. The composition of claim 24 wherein the T7 p17 peptide consists of the T7 p17 rod domain.
26. The composition of claim 25 wherein the rod domain consists of a fragment of the rod domain.

27. The composition of claim 1 wherein the T7 ligand consists of: T7 ligand-cysteine-PDP-streptavidin.
28. The composition of claim 1 wherein the T7 ligand consists of T7 ligand-PEG-biotin.
29. A pharmaceutical preparation comprising: a compound associated with a T7 ligand.
30. A composition for targeting hepatocytes *in vivo* comprising: a T7 ligand associated with a compound.